Controversies in Cornea and Cataract Surgery is designed to offer the newest clinical information on many topics in the field of anterior segment ophthalmology. Utilizing the clinical and research expertise of the Duke Eye Center faculty, the course will cover topics in medical and surgical cornea as well as cataract evaluation and management. Throughout the course we aim to focus on many of the unanswered questions in anterior segment ophthalmology including several new and controversial issues facing our field. We invite you to join us as we explore the past, present and future of cornea and cataract surgery!

COURSE INFORMATION

Program Learning Objectives:

- Develop management strategy for medical and surgical management of common cornea and external diseases.
- Understand the surgical management of refractive error.
- Understand principles of refractive cataract surgery.
- Understand principles of advanced refractive surgery techniques.
- Develop treatment strategy for ocular surface disease management.

Contact:

Duke University Health System Department of Clinical Education & Professional Development designates this live activity for a maximum of 7.25 AMA PRA Category 1 Credits. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Accommodations:

Hilton Garden Inn Durham/University Medical Center
2102 W. Main Street | Durham, North Carolina 27705
Tel: 919-286-0774 | Fax: 919-286-0788
www.durhamuniversitymedicalcenter.hgi.com
Check-in Date: February 8-9, 2019

Special Needs Statement:

The Duke Department of Ophthalmology is committed to making its activities accessible to all individuals. If you are in need of an accommodation, please do not hesitate to call and/or submit a description of your needs in writing in order to receive service.

Commercial Support Acknowledgment:

This CME activity is supported by educational exhibits. A complete list of supporters will be published in the course syllabus.

Contact:

Duke Eye Center | Renee Wynne | 919-684-6593 | DukeEyeCME@duke.edu
SESSION 1: OCULAR SURFACE DISEASE MANAGEMENT IN 2019

8:00-8:30am Update of Anterior Segment Inflammatory Diseases
  Victor Perez, MD

8:30-9:00am Herpetic Eye Disease: Review and Management
  Alan Carlson, MD

9:00am-9:30am Managing the Tough Dry Eye Cases: Advanced Treatment Strategies
  Preeya K. Gupta, MD

9:30am – 9:45am Break 15 min

SESSION 2: CATARACT & CORNEA SURGERY: TODAY AND BEYOND

9:45am -10:15am Custom Cataract Surgery: Matching the IOL Based on Patient Choice
  Vance Thompson, MD

10:15am – 10:45am Tackling the Complex Cataract
  Terry Kim, MD

10:45am – 11:15am Secondary IOL Options in the Setting of Zonular Instability
  Melissa Daluvoy, MD

11:15am – 11:45am Anterior Segment OCT: Helping Us in the Clinic and OR
  Anthony Kuo, MD

11:45am-- 12:30pm Lunch and Exhibit Viewing in Great Hall

SESSION 3: ADVANCES IN CORNEAL & REFRACTIVE SURGERY

12:30pm – 1:00pm Thriving in Modern Day Medicine: Building a Team Culture to Create a World-Class Patient Experience
  Vance Thompson, MD

1:00pm – 1:30pm Advances in Eye Banking and Corneal Transplantation
  Terry Semchyshyn, MD

1:30pm – 2:00pm Complications of Refractive Surgery
  Christopher Boehlke, MD

2:00pm – 2:30pm The Comprehensive Refractive Surgeon in 2019
  Vance Thompson, MD

SESSION 4: POINT-COUNTERPOINT

2:30pm – 3:15pm This interactive session will be a rapid-fire debate between faculty members. Witness first hand how everyone does it differently.

SESSION 5: VIDEO & CASE SYMPOSIUM

3:30pm-4:15pm Learn new techniques and review challenging cases management.

4:15pm Closing Remarks and Adjourn

Register Online: rsvp.duke.edu/cornea